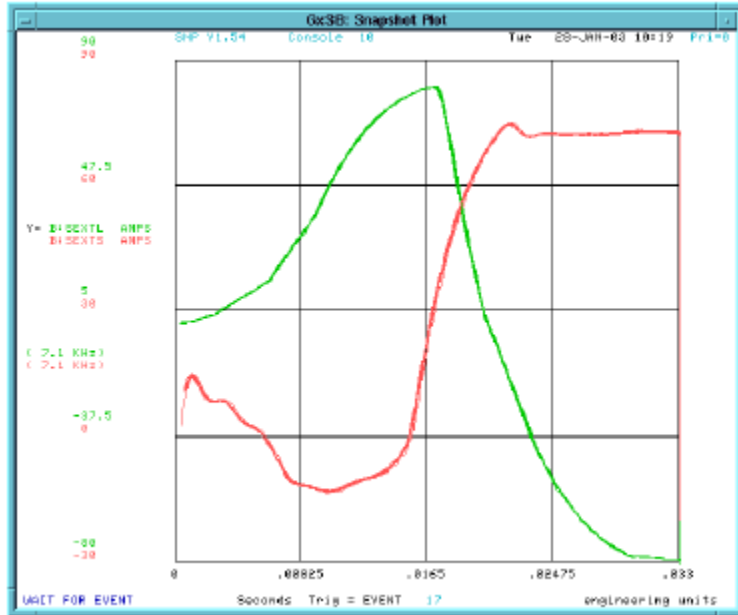
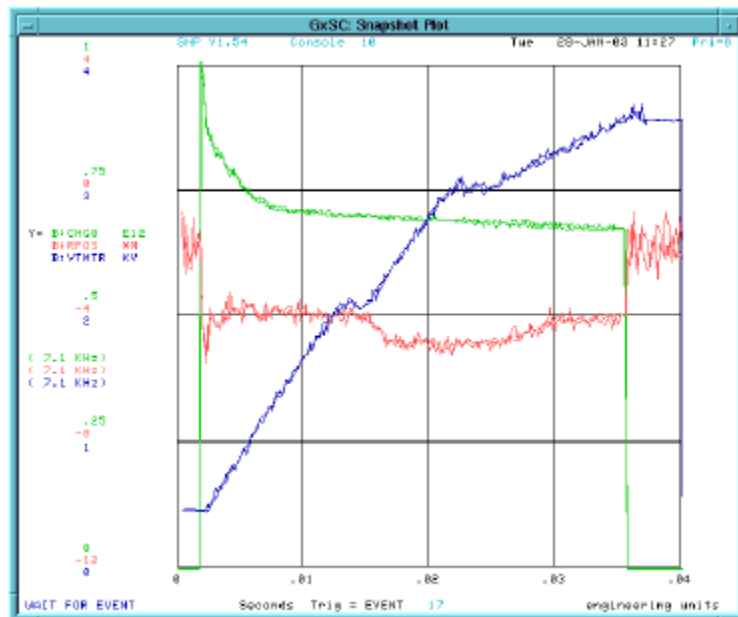


Chromaticity Measurement throughout the Cycle

Chromaticity sextupole setting (normal operation)

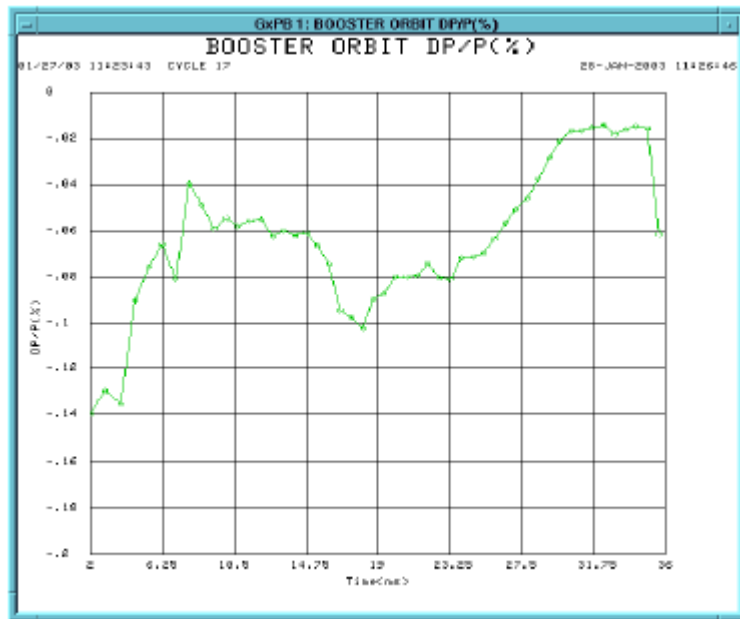


Beam (2-turn), pinger and Roff setting

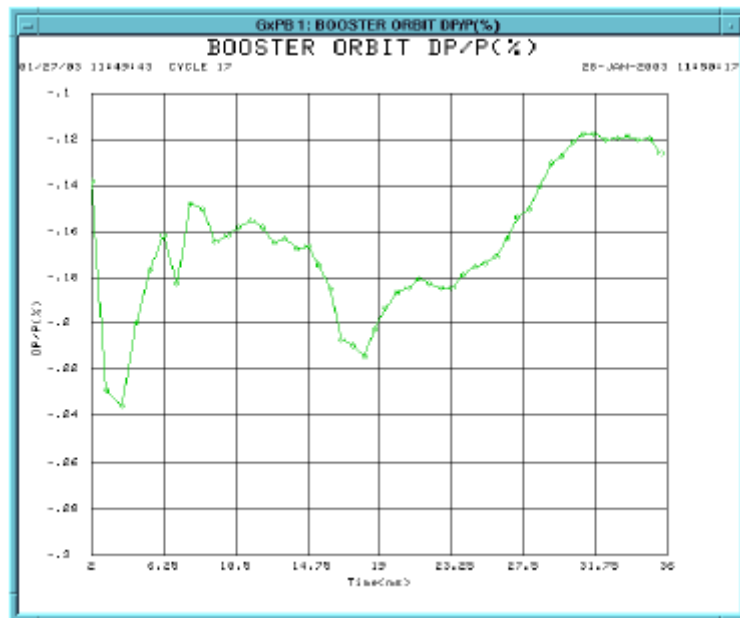


Note: The measurement was done at four different Roff values: 0, +2 mm, -2 mm, -4 mm. In this plot, Roff = 0.

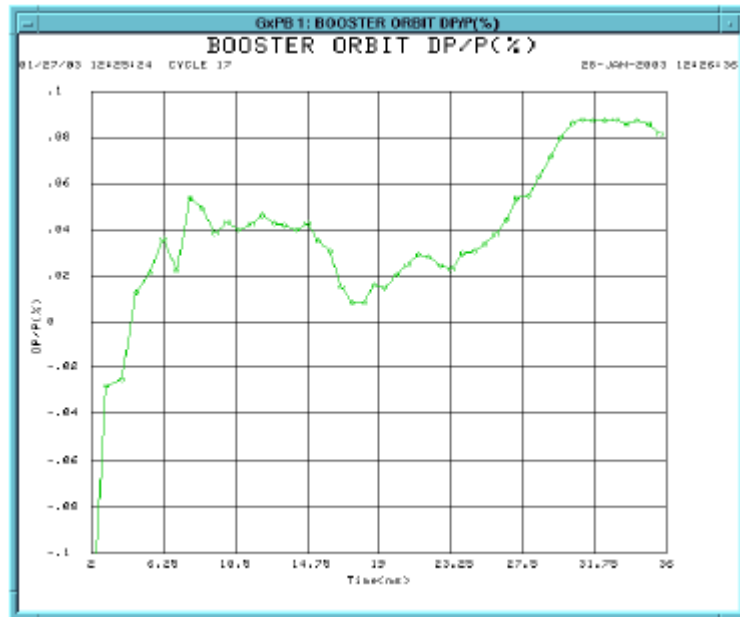
Dp/p for Roff = 0 mm



Dp/p for Roff = +2 mm



Dp/p for Roff = -2 mm



Dp/p for Roff = -4 mm

